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		Application Number	10/008,574
		Filing Date	October 26, 2001
		First Named Inventor	Hu
		Group Art Unit	1645
		Examiner Name	Not Yet Assigned
Total Number of Pages in This Submission	9	Attorney Docket Number	LEX-0264-USA

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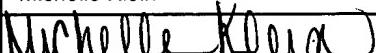
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Application No.: 10/008,574

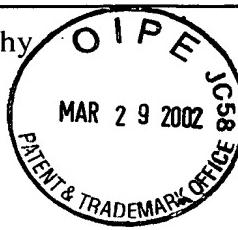
Filed: October 26, 2001

Group Art Unit: 1645

Title: Novel Human 7TM Proteins and
Polynucleotides Encoding the Same

Examiner: Not Yet Assigned

Attorney Docket No.: LEX-0264-USA



Assistant Commissioner for Patents

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It is requested that the information disclosed herein be made of record in this application.

Respectfully submitted,

03/22/02
Date

Lance Ishimoto by AT&T 40162
Lance K. Ishimoto Reg. No. 41,866

LEXICON GENETICS INCORPORATED
(281) 863-3333





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PATENT TRADEMARK OFFICE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicant(s): Hu and Nepomnichy

Application No.: 10/008,574

Filed: October 26, 2001

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Lance K. Ishimoto

Reg. No. 41,866

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				Application Number	10/008,574
				Filing Date	October 26, 2001
				First Named Inventor	Hu
				Group Art Unit	1645
				Examiner Name	Not Yet Assigned
Sheet	1	of	4	Attorney Docket Number	LEX-0264-USA

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		Number	Kind Code ² (if known)		
AA	4,215,051			Schroeder et al	07/29/80
AB	4,376,110			David et al	03/08/83
AC	4,594,595			Struckman	06/10/86
AD	4,631,211			Houghten	12/23/86
AE	4,683,195			Mullis et al.	7/28/87
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AG	4,689,405			Frank et al	08/25/87
AH	4,713,326			Dattagupta et al	12/15/87
AI	4,800,159			Mullis et al.	1/24/89
AJ	4,873,191			Wagner et al	10/10/89
AK	4,946,778			Ladner et al	08/07/90
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AN	5,272,057			Smulson et al.	12/21/93
AO	5,283,173			Fields et al.	2/1/94
AP	5,364,759			Caskey et al.	11/15/94
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AS	5,459,127			Felgner et al	10/17/95
AT	5,468,614			Fields et al.	11/21/95
AU	5,491,084			Chalfie et al.	02/13/96
AV	5,556,752			Lockhart et al	09/17/96
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AY	5,700,637			Southern	12/23/97
AZ	5,723,323			Kauffman et al.	03/03/98
BA	5,744,305			Fodor et al	04/28/98
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BD	5,804,387			Cormack et al.	09/08/98
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>			
Sheet	2	of	4
Application Number 10/008,574 Filing Date October 26, 2001 First Named Inventor Hu Group Art Unit 1645 Examiner Name Not Yet Assigned Attorney Docket Number LEX-0264-USA			

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	BZ	Askew et al, 1989, "Molecular Recognition with Convergent Functional Groups, 6. Synthetic and Structural Studies with a Model Receptor for Nucleic Acid Components", J. Am. Chem. Soc. 111:1082-1090.	
	CA	Bird et al, 1988, "Single-Chain Antigen-Binding Proteins", Science 242:423-426.	
	CB	Bitter et al, 1987, "Expression and Secretion Vectors for Yeast", Methods in Enzymology 153:516-544.	
	CC	Butler, 1981, "The Amplified ELISA: Principles of and Applications for the Comparative Quantitation of Class and Subclass Antibodies and the Distribution of Antibodies and Antigens in Biochemical Separates", Methods in Enzymology 73:482-523.	

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	CD	Chien et al, 1991, "The two-hybrid system: A method to identify and clone genes for proteins that interact with a protein of interest", Proc. Natl. Acad. Sci. USA 88:9578-9582.											
	CE	Colbere-Garapin et al, 1981, "A New Dominant Hybrid Selective Marker for Higher Eukaryotic Cells", J. Mol. Biol. 150:1-14.											
	CF	Gautier et al, 1987, "α-DNA IV: α-anomeric and β-anomeric tetrathymidylates covalently linked to intercalating oxazolopyridocarbazole. Synthesis, physiochemical properties and poly (rA) binding", Nucleic Acids Research 15(16):6625-6641.											
	CG	Gordon, 1989, "Transgenic Animals", International Review of Cytology, 115:171-229.											
	CH	Greenspan et al, 1993, "Idiotypes: structure and immunogenicity", FASEB Journal 7:437-444.											
	CI	Gu et al, 1994, "Deletion of a DNA Polymerase β Gene Segment in T Cells Using Cell Type-Specific Gene Targeting", Science 265:103-106.											
	CJ	Houghten et al, 1991, "Generation and use of synthetic peptide combinatorial libraries for basic research and drug discovery", Nature 354:84-86.											
	CK	Huse et al, 1989, "Generation of a Large Combinatorial Library of the Immunoglobulin Repertoire in Phage Lambda", Science 246:1275-1281.											
	CL	Huston et al, 1988, "Protein engineering of antibody binding sites: Recovery of specific activity in an anti-digoxin single-chain Fv analogue produced in Escherichia coli", Proc. Natl. Acad. Sci. USA 85:5879-5883.											
	CM	Inoue et al, 1987, "Sequence-dependent hydrolysis of RNA using modified oligonucleotide splints and R Nase H", FEBS Letters 215(2):327-330.											
	CN	Inoue et al, 1987, "Synthesis and hybridization studies on two complementary nona(2'-O-methyl)ribonucleotides", Nucleic Acids Research 15(15):6131-6149.											
	CO	Inouye & Inouye, 1985, "Up-promoter mutations in the lpp gene of Escherichia coli", Nucleic Acids Research 13(9):3101-3110.											
	CP	Janknecht et al, 1991, "Rapid and efficient purification of native histidine-tagged protein expressed by recombinant vaccinia virus", PNAS 88:8972-8976.											
	CQ	Kohler & Milstein, 1975, "Continuous cultures of fused cells secreting antibody of predefined specificity", Nature 256:495-497.											
	CR	Lakso et al, 1992, "Targeted oncogene activation by site-specific recombination in transgenic mice", Proc. Natl. Acad. Sci. USA 89:6232-6236.											
	CS	Lam et al, 1991, "A new type of synthetic peptide library for identifying ligand-binding activity", Nature 354:82-84.											
	CT	Lavitrano et al, 1989, "Sperm Cells as Vectors for Introducing Foreign DNA into Eggs: Genetic Transformation of Mice", Cell 57:717-723.											
	CU	Lewis et al, 1989, "Automated site-directed drug design: the formation of molecular templates in primary structure generation", Proc. R. Soc. Lond. B 236:141-162.											
	CV	Lewis and Dean, 1989, "Automated site-directed drug design: the concept of spacer skeletons for primary structure generation", Proc. R. Soc. Lond. B 236:125-140.											
	CW	Logan et al, 1984, "Adenovirus tripartite leader sequence enhances translation of mRNAs late after infection", Proc. Natl. Acad. Sci. USA 81:3655-3659.											
	CX	Lowy et al, 1980, "Isolation of Transforming DNA: Cloning the Hamster aprt Gene", Cell 22:817-823.											
	CY	Luo et al, 1997, "Mammalian Two-Hybrid System: A Complementary Approach to the Yeast Two-Hybrid System", BioTechniques 22(2):350-352.											
	CZ	McKinlay et al, 1989, "Rational Design of Antiviral Agents", Annu. Rev. Pharmacol. Toxicol. 29:111-122.											

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			Examiner Name	Not Yet Assigned	
Sheet	4	of	4	Attorney Docket Number	LEX-0264-USA

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	DA	Miyajima et al, 1986, "Expression of murine and human granulocyte-macrophage colony-stimulating factors in <i>S. cerevisiae</i> : mutagenesis of the potential glycosylation sites", <i>The EMBO Journal</i> 5(6):1193-1197.
	DB	Morrison et al, 1984, "Chimeric human antibody molecules: Mouse antigen-binding domains with human constant region domains", <i>Proc. Natl. Acad. Sci. USA</i> 81:6851-6855.
	DC	Mulligan & Berg, 1981, "Selection for animal cells that express the <i>Escherichia coli</i> gene coding for xanthine-guanine phosphoribosyltransferase", <i>Proc. Natl. Acad. Sci. USA</i> 78(4):2072-2076.
	DD	Neuberger et al, 1984, "Recombinant antibodies possessing novel effector functions", <i>Nature</i> 312:604-608.
	DE	Nisonoff, 1991, "Idiotypes: Concepts and Applications", <i>J. of Immunology</i> 147:2429-2438.
	DF	O'Hare et al, 1981, "Transformation of mouse fibroblasts to methotrexate resistance by a recombinant plasmid expressing a prokaryotic dihydrofolate reductase", <i>Proc. Natl. Acad. Sci. USA</i> 78(3):1527-1531.
	DG	Platt, K.A. et al, 1994, "Independent Regulation of Adipose Tissue-specificity and Obesity Response of the Adipsin Promoter in Transgenic Mice", <i>The Journal of Biological Chemistry</i> 269(46):28558-28562.
	DH	Ripka, 1988, "Computers picture the perfect drug", <i>New Scientist</i> 16:54-57.
	DI	Ruther et al, 1983, "Easy identification of cDNA clones", <i>EMBO Journal</i> 2(10):1791-1794.
	DJ	Santerre et al, 1984, "Expression of prokaryotic genes for hygromycin B and G418 resistance as dominant-selection markers in mouse L cells", <i>Gene</i> 30:147-156.
	DK	Sarin et al, 1988, "Inhibition of acquired immunodeficiency syndrome virus by oligodeoxynucleoside methylphosphonates", <i>Proc. Natl. Acad. Sci. USA</i> 85:7448-7451.
	DL	Smith et al, 1983, "Molecular Engineering of the <i>Autographa californica</i> Nuclear Polyhedrosis Virus Genome: Deletion Mutations within the Polyhedrin Gene", <i>J. Virol.</i> 46(2):584-593.
	DM	Songyang et al, 1993, "SH2 Domains Recognize Specific Phosphopeptide Sequences", <i>Cell</i> 72:767-778.
	DN	Stein et al, 1988, "Physicochemical properties of phosphorothioate oligodeoxynucleotides", <i>Nucleic Acids Research</i> 16(8):3209-3221.
	DO	Szybalska & Szybalski, 1962, "Genetics of Human Cell Lines, IV. DNA-Mediated Heritable Transformation of a Biochemical Trait", <i>Proc. Natl. Acad. Sci. USA</i> 48:2026-2034.
	DP	Takeda et al, 1985, "Construction of chimaeric processed immunoglobulin genes containing mouse variable and human constant region sequences", <i>Nature</i> 314:452-454.
	DQ	Thompson et al, 1989, "Germ Line Transmission and Expression of a Corrected HPRT Gene Produced by Gene Targeting in Embryonic Stem Cells", <i>Cell</i> 56:313-321.
	DR	Van Der Putten et al, 1985, "Efficient insertion of genes into the mouse germ line via retroviral vectors", <i>Proc. Natl. Acad. Sci. USA</i> 82:6148-6152.
	DS	Van Heeke et al, 1989, "Expression of Human Asparagine Synthetase in <i>Escherichia coli</i> ", <i>J. Biol. Chemistry</i> 264(10):5503-5509.
	DT	Voller et al, 1978, "Enzyme immunoassays with special reference to ELISA techniques", <i>J. Clinical Pathology</i> 31:507-520.
	DU	Ward et al, 1989, "Binding activities of a repertoire of single immunoglobulin variable domains secreted from <i>Escherichia coli</i> ", <i>Nature</i> 341:544-546.
	DV	Wigler et al, 1977, "Transfer of Purified Herpes Virus Thymidine Kinase Gene to Cultured Mouse Cells", <i>Cell</i> 11:223-232.
	DW	Wigler et al, 1980, "Transformation of mammalian cells with an amplifiable dominant-acting gene", <i>Proc. Natl. Acad. Sci. USA</i> 77(6):3567-3570.

Examiner Signature	Date Considered
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